

#9

10/09



ENTERED

OIPE

## RAW SEQUENCE LISTING

DATE: 10/03/2002

PATENT APPLICATION: US/09/683,258B

TIME: 14:07:08

Input Set : A:\3418.ST25.txt

Output Set: N:\CRF4\10032002\I683258B.raw

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3 <110> APPLICANT: Zhou, Kemin
5 <120> TITLE OF INVENTION: LARGE SCALE PROTEIN NUCLEIC ACID INTERACTION PROFILING
7 <130> FILE REFERENCE: 3418
9 <140> CURRENT APPLICATION NUMBER: 09/683,258B
10 <141> CURRENT FILING DATE: 2001-12-05
12 <160> NUMBER OF SEQ ID NOS: 6
14 <170> SOFTWARE: PatentIn version 3.1
16 <210> SEQ ID NO: 1
17 <211> LENGTH: 25
18 <212> TYPE: DNA
C--> 19 <213> ORGANISM: Artificial
21 <220> FEATURE:
22 <223> OTHER INFORMATION: Example of sequence to illustrate embodiment of patent
applicatio
23      n
25 <400> SEQUENCE: 1
26 ttgactactg ccttaatgga ggact                                25
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30 <211> LENGTH: 25
31 <212> TYPE: DNA
C--> 32 <213> ORGANISM: Artificial
34 <220> FEATURE:
35 <223> OTHER INFORMATION: Example of sequence to illustrate embodiment of patent
applicatio
36      n
38 <400> SEQUENCE: 2
39 aactgatgac ggaattacct cctga                                25
42 <210> SEQ ID NO: 3
43 <211> LENGTH: 24
44 <212> TYPE: DNA
C--> 45 <213> ORGANISM: Artificial
47 <220> FEATURE:
48 <223> OTHER INFORMATION: Example of sequence to illustrate embodiment of patent
applicatio
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51 <400> SEQUENCE: 3
52 acgtccggta ctggggtttt acta                                24
55 <210> SEQ ID NO: 4
56 <211> LENGTH: 24
57 <212> TYPE: DNA
C--> 58 <213> ORGANISM: Artificial
60 <220> FEATURE:
61 <223> OTHER INFORMATION: Example of sequence to illustrate embodiment of patent
applicatio

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62           n  
64 <400> SEQUENCE: 4  
65 tgcaggccat gacccccaaaa tgat

24

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TIME: 14:07:09

Input Set : A:\3418.ST25.txt

Output Set: N:\CRF4\10032002\I683258B.raw

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68 <210> SEQ ID NO: 5
69 <211> LENGTH: 64
70 <212> TYPE: DNA
C--> 71 <213> ORGANISM: Artificial
73 <220> FEATURE:
74 <223> OTHER INFORMATION: Example of sequence to illustrate embodiment of patent
applicatio
75      n
77 <400> SEQUENCE: 5
78 ttgactactg ccttaatgga ggactgggaa accctagcat acgtccggta ctgggggtttt      60
80 acta                                                                    64
83 <210> SEQ ID NO: 6
84 <211> LENGTH: 64
85 <212> TYPE: DNA
C--> 86 <213> ORGANISM: Artificial
88 <220> FEATURE:
89 <223> OTHER INFORMATION: Example of sequence to illustrate embodiment of patent
applicatio
90      n
92 <400> SEQUENCE: 6
93 aactgatgac ggaattacct cctgaccctt tgggatcgta tgcaggccat gacccccaaaa      60
95 tgat                                                                    64

```

RAW SEQUENCE LISTING ERROR SUMMARY  
PATENT APPLICATION: US/09/683,258B

DATE: 10/03/2002  
TIME: 14:07:10

Input Set : A:\3418.ST25.txt  
Output Set: N:\CRF4\10032002\I683258B.raw

Invalid <213> Response:

Use of "Artificial" only as "<213> Organism" response is incomplete,  
per 1.823(b) of New Sequence Rules. Valid response is Artificial Sequence.

Seq#:1,2,3,4,5,6

## VERIFICATION SUMMARY

DATE: 10/03/2002

PATENT APPLICATION: US/09/683,258B

TIME: 14:07:10

Input Set : A:\3418.ST25.txt

Output Set: N:\CRF4\10032002\I683258B.raw

L:19 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:1  
L:32 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:2  
L:45 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:3  
L:58 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:4  
L:71 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:5  
L:86 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:6